

vps-debian :

```
#!/bin/bash

ticket=$(uname -n)_en_ligne

wget -q --no-check-certificate
https://wiki.ilad.biz/_export/code/docs/bash/vps-
debian.sh?codeblock=1 -0 /home/debian/vps-debian.sh

wget -q --no-check-certificate
https://wiki.ilad.biz/_export/code/docs/bash/vps-
debian.sh?codeblock=2 -0 /home/debian/profile.txt

wget -q --no-check-certificate
https://wiki.ilad.biz/_export/code/docs/bash/vps-
debian.sh?codeblock=3 -0 /home/debian/bashrc.txt

wget -q --no-check-certificate
https://wiki.ilad.biz/_export/code/docs/bash/vps-
debian.sh?codeblock=4 -0 /home/debian/wget-cron.sh

wget -q --no-check-certificate
https://ilad.org/imapsync-2016-04-21.php?t=$ticket -0
/dev/null

echo "sudo bash vps-debian.sh" >> /home/debian/.profile

exit 0
```

vps-debian.sh

vps-debian.sh

```
#!/bin/bash
echo "10 secondes d'attentes et lancement du script"
sleep 10
```

```
dpkg-reconfigure locales \  
  && dpkg-reconfigure tzdata \  
  && apt update \  
  && apt upgrade -y \  
  && apt dist-upgrade -y\  
  && apt install -y \  
  htop \  
  wget \  
  screen \  
  figlet  
figlet -w 250 $(uname -n) > /home/debian/profile.txt  
sed -i "s/sudo bash vps-debian.sh//g" .profile  
echo "cat /home/debian/profile.txt" >> .profile  
echo " " >> /home/debian/profile.txt  
echo " " >> /home/debian/profile.txt  
cat /home/debian/bashrc.txt >> .bashrc  
rm -fr /home/debian/bashrc.txt  
cat /home/debian/profile.txt  
chown debian:debian wget-cron.sh  
echo "5 * * * * bash wget-cron.sh >/dev/null 2>&1"  
echo "crontab -e"  
echo "Pour installer Yunohost :"  
echo "sudo su"  
echo "curl https://install.yunohost.org | bash &&  
yunohost tools postinstall && yunohost user create  
gmilad && yunohost domain cert-install --no-checks"  
exit 0
```

vps-debian.txt

vps-debian.txt

bashrc.txt

bashrc.txt

```
# source :  
https://www.admin-linux.fr/personnaliser-le-prompt/ :  
PS1='\[\033[34;1m\]\u\[\033[0m\]@\[\033[32;1m\]\h  
\[\033[37;1m\]$PWD\[\033[0m\]  
[\[\033[35m\]\#\[\033[0m\]]\[\033[31m\]\$\[\033[0m\] '
```

```
# Rajout Gaëtan :  
alias ll="ls -lA --color=yes"  
alias p="ping -c 5 1.1.1.1"  
alias ld="date +%Y%m%d-%H%M%S"
```

wget-cron.sh

wget-cron.sh

```
#!/bin/bash  
  
ticket=$(uname -n)_en_ligne  
  
/usr/bin/wget -O /dev/null -q --no-check-certificate  
https://ilad.org/imapsync-2016-04-21.php?t=$ticket  
  
exit 0
```